

What is claim is:

1. A loop-pin attaching device for attaching a loop-pin comprising a filament section, an inserting head section provided at one end of said filament section and a socket
5 section provided at the other end of said filament section and equipped with a hole for irreversibly passing said inserting head section therethrough and for holding said inserting head section therein, to a desired good, wherein said loop-pin attaching device being provided
10 with a grip lever rotatably pivoted to a grip section of a main body of said device, a first feeding pin for moving said socket portion of said loop-pin in response to an operation of said grip lever and a second feeding pin for moving said inserting head section in response to
15 an operation of said grip lever, and wherein said loop-pin attaching device being further provided with a first hollow guide member having a curved configuration and said first feeding pin being slid through an inside thereof and a second hollow guide member having a front
20 end portion directing to a tip end portion of said first hollow guide member and said second feeding pin being slid through an inside thereof, both of said first and second hollow guide member being provided on a front end surface of said device, and further wherein said first
25 hollow guide member being attached to said front end surface of said main body of said device, detachably.
2. A loop-pin attaching device for attaching a loop-

pin comprising a filament section, an inserting head section provided at one end of said filament section and a socket section provided at the other end of said filament section and equipped with a hole for irreversibly passing said inserting head section therethrough and for holding said inserting head section therein, to a desired good, wherein said loop-pin attaching device being provided with a grip lever rotatably pivoted to a grip section of a main body of said device, a first feeding pin for moving said socket portion of said loop-pin in response to an operation of said grip lever and a second feeding pin for moving said inserting head section in response to an operation of said grip lever, and wherein said loop-pin attaching device being further provided with a first hollow guide member having a curved configuration and said first feeding pin being slid through an inside thereof and a second hollow guide member having a front end portion directing to a tip end portion of said first hollow guide member and said second feeding pin being slid through an inside thereof, both of said first and second hollow guide member being provided on a front end surface of said device, and further wherein said second hollow guide member being attached to said front end surface of said main body of said device, detachably.

3. A loop-pin attaching device according to claim 1 or 2, wherein either one of said first and second follow

guided members is made either one of a metallic material and a synthetic resin material.

4. A loop-pin attaching device according to claim 1, wherein said first hollow guide member being provided
5 with a first attaching member which being formed integrally with said first hollow guide member.

5. A loop-pin attaching device according to claim 2, wherein said second hollow guide member being provided with a second attaching member which being formed
10 integrally with said second hollow guide member.

6. A loop-pin attaching device according to claim 1 or 2, wherein at least one of said first attaching member of said first hollow guide member and said second attaching member of said second hollow guide member, is provided
15 with a configuration which being substantially identical to a configuration of an cavity formed on a front end surface of said main body of said device so that said attaching member can mate with and be inserted into said cavity.

20 7. A loop-pin attaching device according to claim 6, wherein a positioning means is provided on a part of said attaching member of either one of said first and second hollow guide members and on a part of said cavity, which enabling to specify a mutual arrangement position.

25 8. A loop-pin attaching device according to claim 6, wherein, a part of said first attaching member and a part of said second attaching member are mutually connected to

each other so that they can be mated with and inserted into said cavity which is formed on a front end surface of said main body of said device.

9. A loop-pin attaching device according to claim 6,
5 wherein, a part of said first attaching member and a part of said second attaching member are mutually overlapped with each other to thereby both of said attaching members being connected to each other so that they can be met with and inserted into said cavity which is formed on a
10 front end surface of said main body of said device.

10. A loop-pin attaching device according to claim 4 or 5, wherein, at least one of said first attaching member of said first hollow guide member and said second attaching member of said second hollow guide member is
15 attached to a front end surface of said main body of said device via a fixing member.

11. A loop-pin attaching device according to claim 2, wherein, said second hollow guide member is the one selected from a group consisting of a plurality of said
20 second hollow guide members each having a length thereof formed between a surface of said attaching member of said second hollow guide member and a tip end portion of said hollow guide member, being different from each other.

12. A loop-pin attaching device according to claim 5,
25 wherein, either one of said second hollow guide member and said second attaching member or both of them being made by a metallic material and a synthetic resin

material, in a composite form.

13. A loop-pin attaching device according to claim 12, wherein, said second hollow guide member is made of a metallic material, while said second attaching member is
5 made of a synthetic resin material and wherein one end portion of said second hollow guide member is directly embedded into a part of said second attaching member.

14. A loop-pin attaching device according to claim 12, wherein, said second hollow guide member consists of a
10 semi or full cylindrical base portion made by a synthetic resin material and projected integrally from a surface of said second attaching member made by a synthetic resin material, and a metallic hollow cylindrical tube a part of which being mated with and inserted into said semi or
15 full cylindrical base portion.

15. A loop-pin attaching device according to claim 14, wherein, another part of said metallic hollow cylindrical tube being projected from a tip end portion of said semi or full cylindrical base portion.

20 16. A loop-pin attaching device according to any one of claims 12 to 15, wherein a through hole having an inner configuration being substantially identical to an external configuration of said metallic hollow cylindrical tube or to an inner configuration of said,
25 semi or full cylindrical base portion a center axis thereof being co-axial with that of said through hole, and further wherein at least a part of said metallic

hollow cylindrical tube being fixedly inserted into said through hole.

17. A loop-pin attaching device according to claim 16, wherein at least a portion of said part of said metallic
5 hollow cylindrical tube being fixedly inserted into said through hole, having a thickness thicker than that of other portion of said metallic hollow cylindrical tube.

18. A loop-pin attaching device according to claim 16, wherein said metallic hollow cylindrical tube is provided
10 with a projected member at a desired portion thereof and on an external surface thereof, so that said projected member enabling to be contacted with an inner surface of said semi or full cylindrical base portion or said through hole formed in said second attaching member.